

F I G. 1

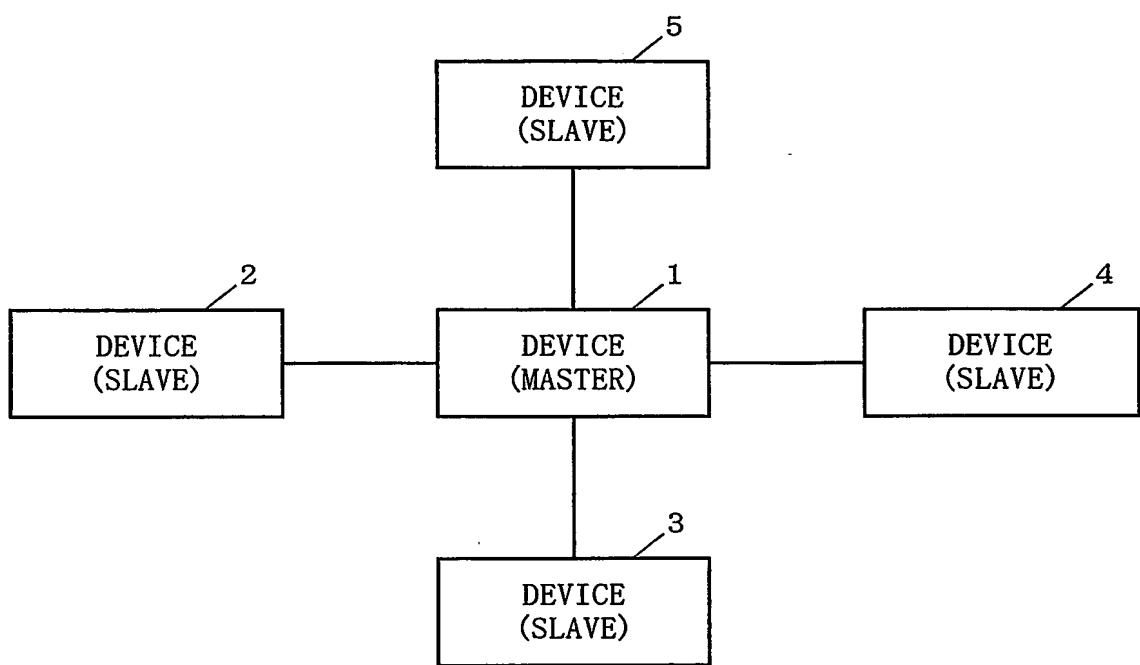


FIG. 2

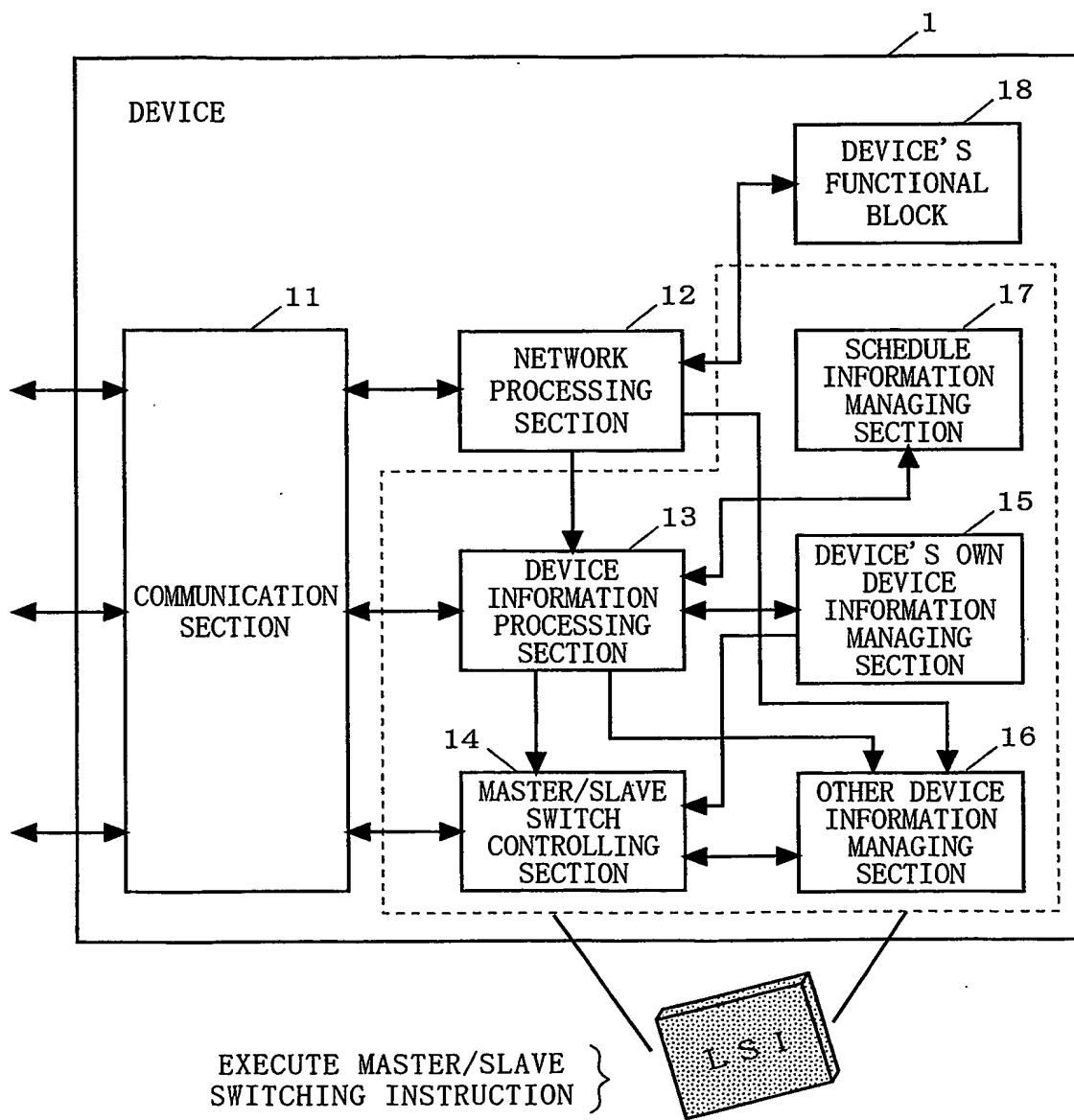


FIG. 3 A

TIME ZONE	MASTER DEVICE CANDIDATES
0 : 0 0 ~ 7 : 0 0	DEVICE 1、DEVICE 2
7 : 0 0 ~ 1 1 : 0 0	ALL DEVICES
1 1 : 0 0 ~ 1 4 : 0 0	DEVICE 3、DEVICE 5
1 4 : 0 0 ~ 1 9 : 3 0	DEVICE 1、DEVICE 2、DEVICE 4
1 9 : 3 0 ~ 2 4 : 0 0	DEVICE 2、DEVICE 3、DEVICE 5

FIG. 3 B

MONTH/DATE	MASTER DEVICE CANDIDATES
2 / 1 ~ 3 / 3 1	DEVICE 1、DEVICE 2
4 / 1 ~ 6 / 2 0	DEVICE 2、DEVICE 3
6 / 2 1 ~ 9 / 1 5	DEVICE 3、DEVICE 4、DEVICE 5
9 / 1 6 ~ 1 1 / 3 0	DEVICE 3、DEVICE 4
1 2 / 1 ~ 1 / 3 1	DEVICE 1、DEVICE 2、DEVICE 3

F I G. 4

DEVICE ID	CPU POWER	MASTER FUNCTION	OTHERS	POWER SUPPLY TYPE	REMAINING AMOUNT OF BATTERY	DEVICE STATE
80451234	Penron 500MHz	YES	2003/4/1 @200000 ...	LITHIUM BATTERY	70%	20ms 5mW ...

F I G. 5

DEVICE ID	OPERATION MODE	MASTER FUNCTION	REMAINING AMOUNT OF BATTERY
804512AB	NORMAL	YES	20%
80451256	NORMAL	YES	60%
804512CD	NORMAL	NO	100%
80451123	POWER SAVING	YES	100%

FIG. 6

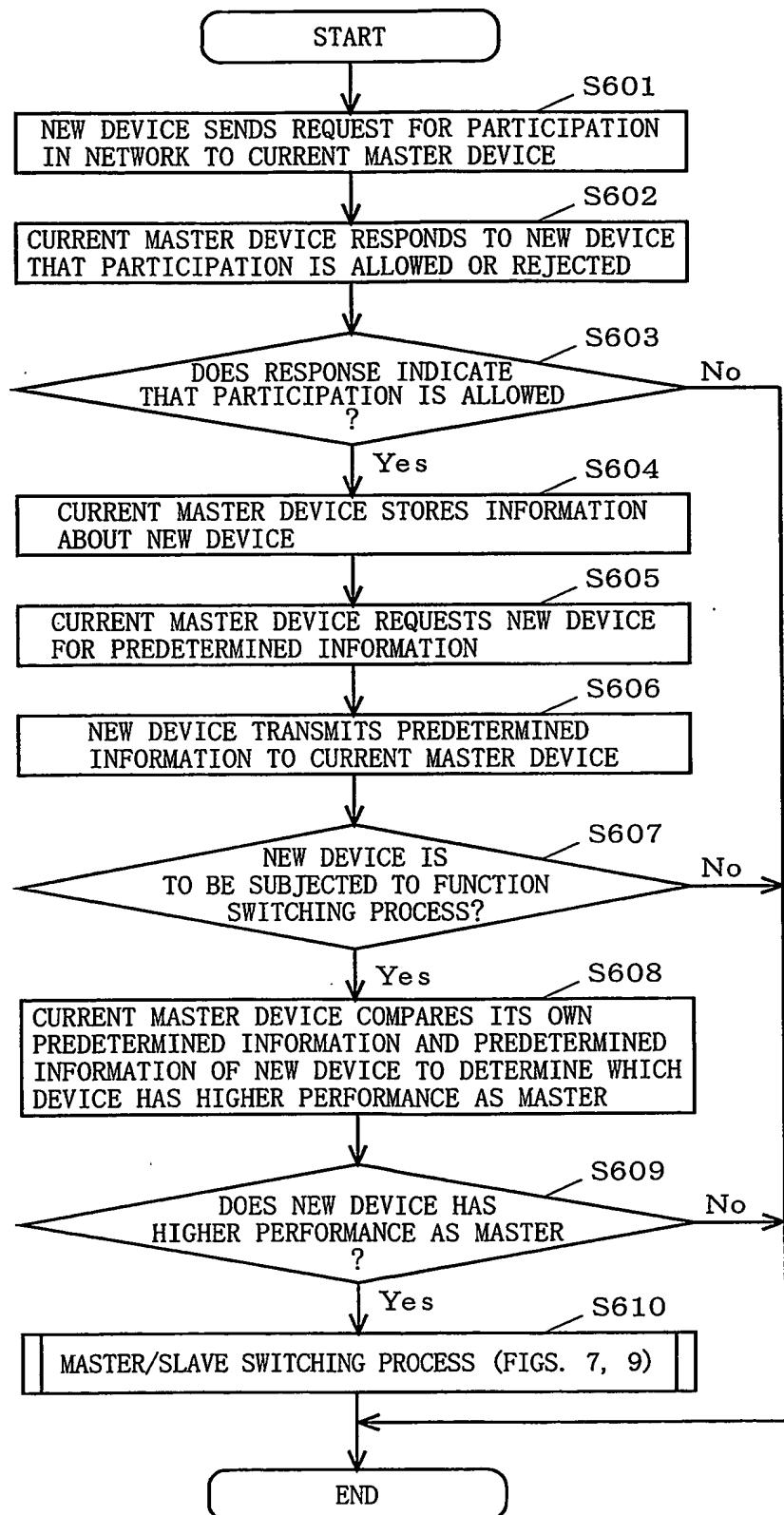


FIG. 7

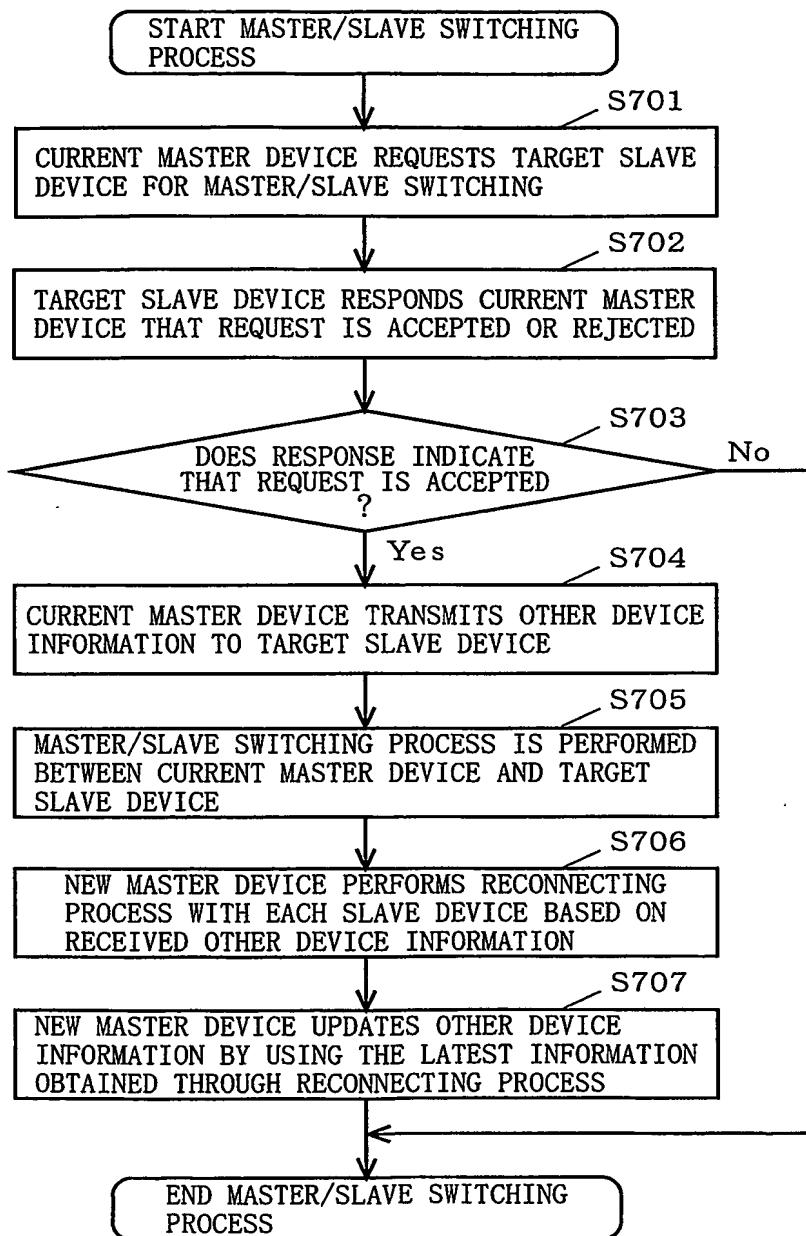


FIG. 8

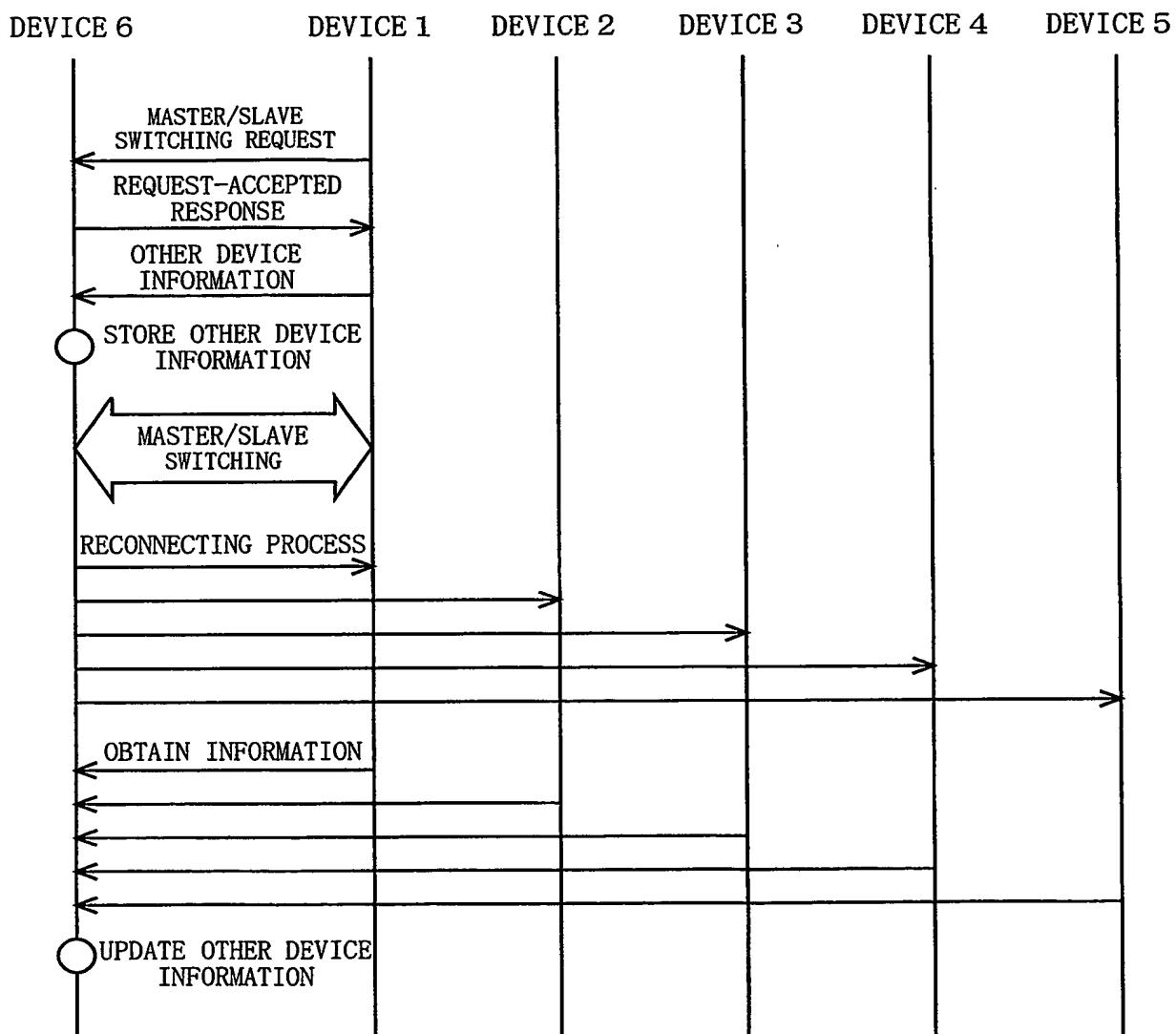


FIG. 9

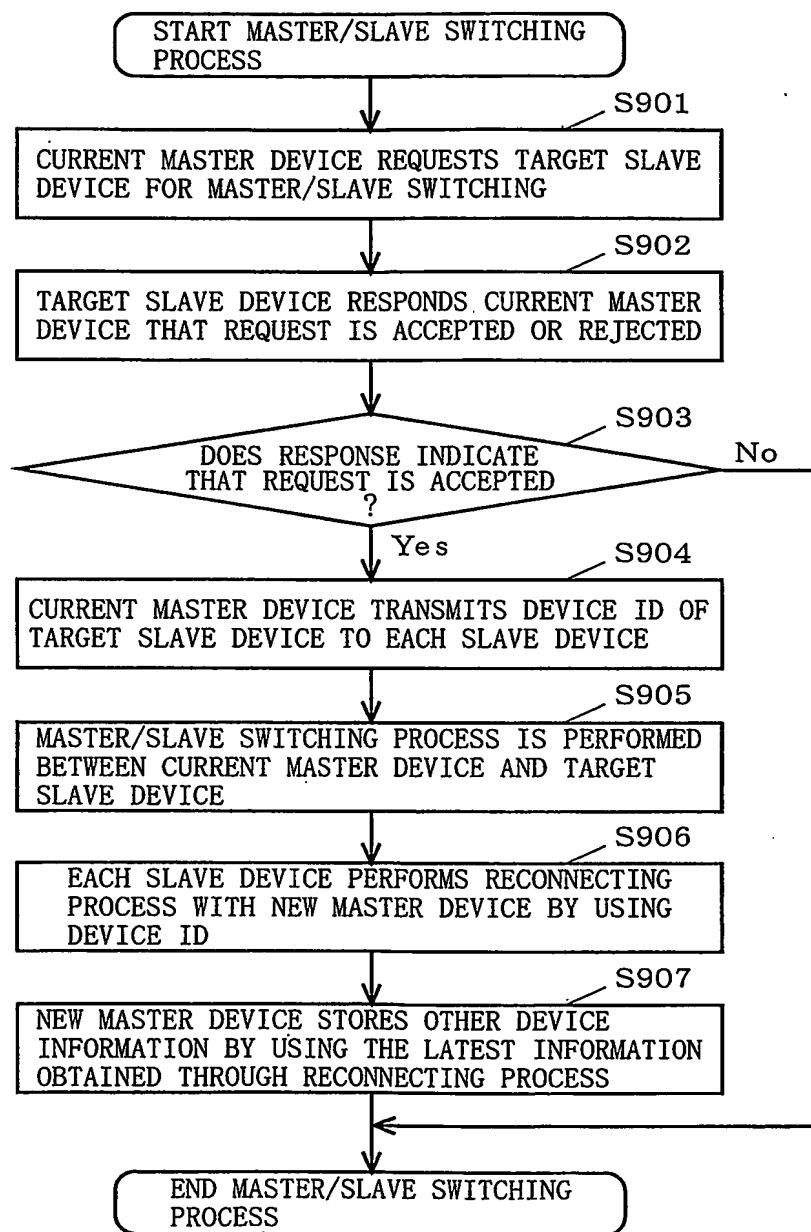


FIG. 10

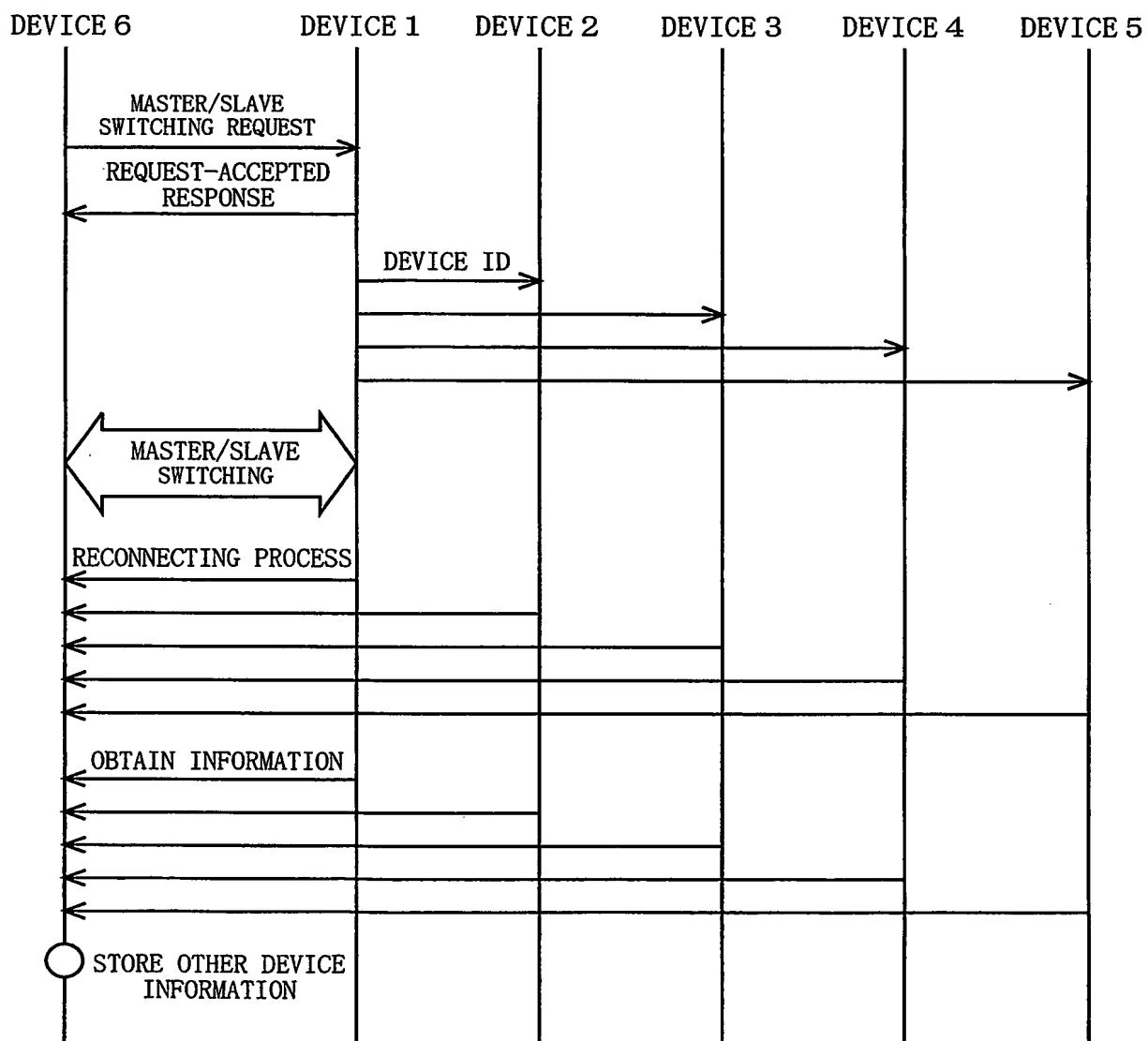
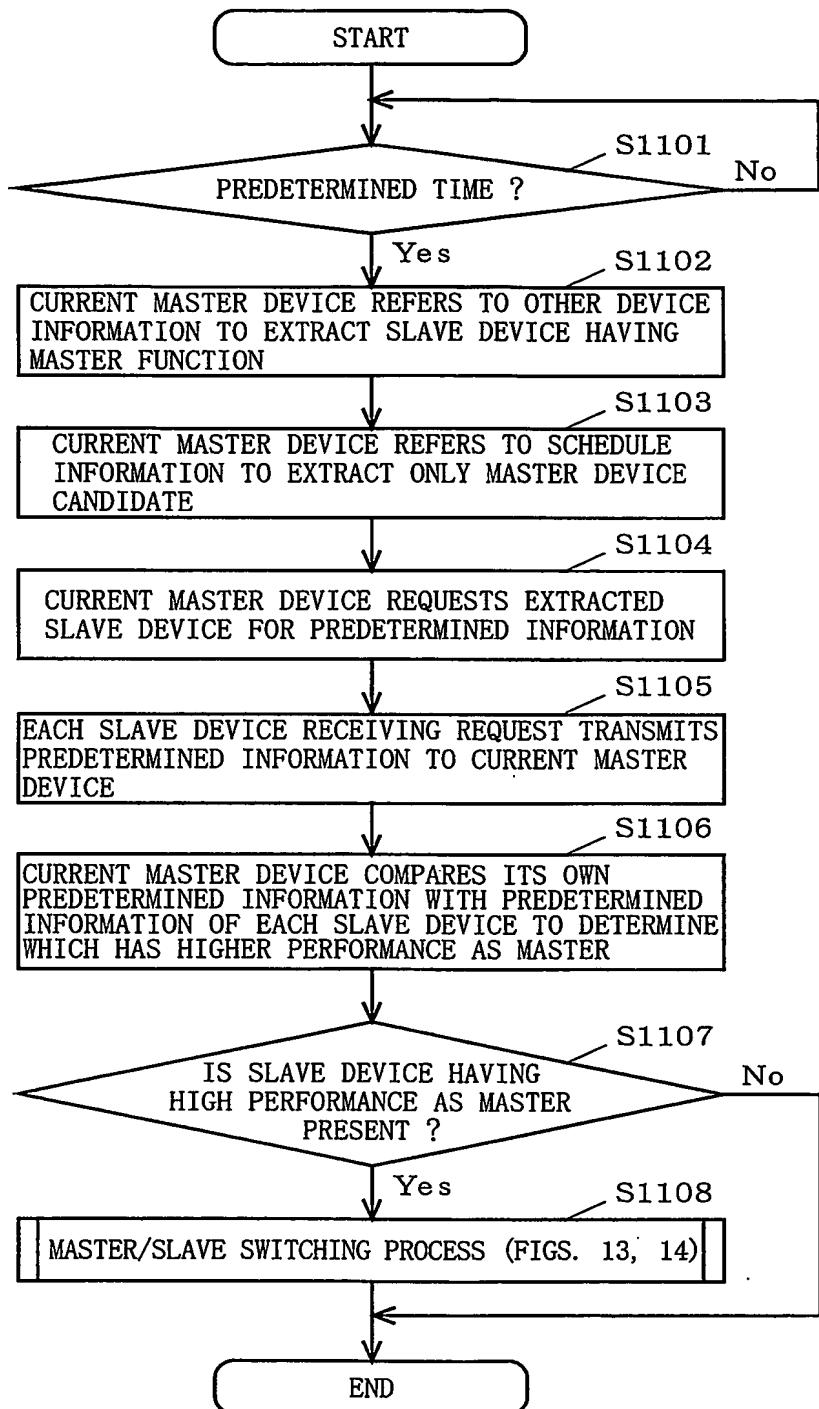


FIG. 11



F I G. 1 2 A

	MASTER FUNCTION	REMAINING AMOUNT OF BATTERY
DEVICE 1	YES	50%
DEVICE 2	YES	80%
DEVICE 3	YES	60%
DEVICE 4	NO	70%

F I G. 1 2 B

	MASTER FUNCTION	REMAINING AMOUNT OF BATTERY	POWER SUPPLY TYPE
DEVICE 1	YES	50%+10	ALKALINE BATTERY
DEVICE 2	YES	80%+0	MANGANESE BATTERY
DEVICE 3	YES	60%+30	LITHIUM BATTERY
DEVICE 4	NO	70%+10	ALKALINE BATTERY

FIG. 13

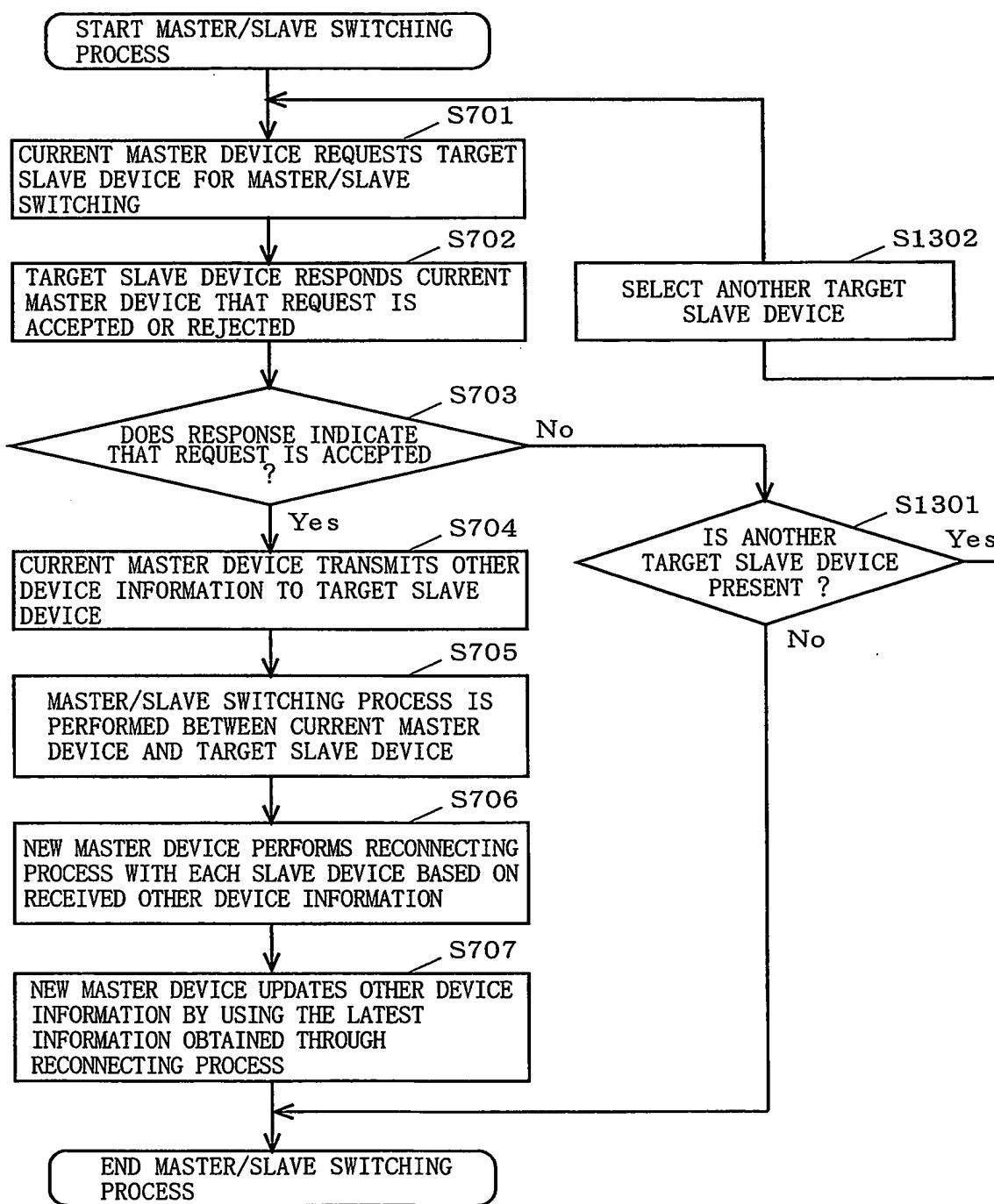


FIG. 14

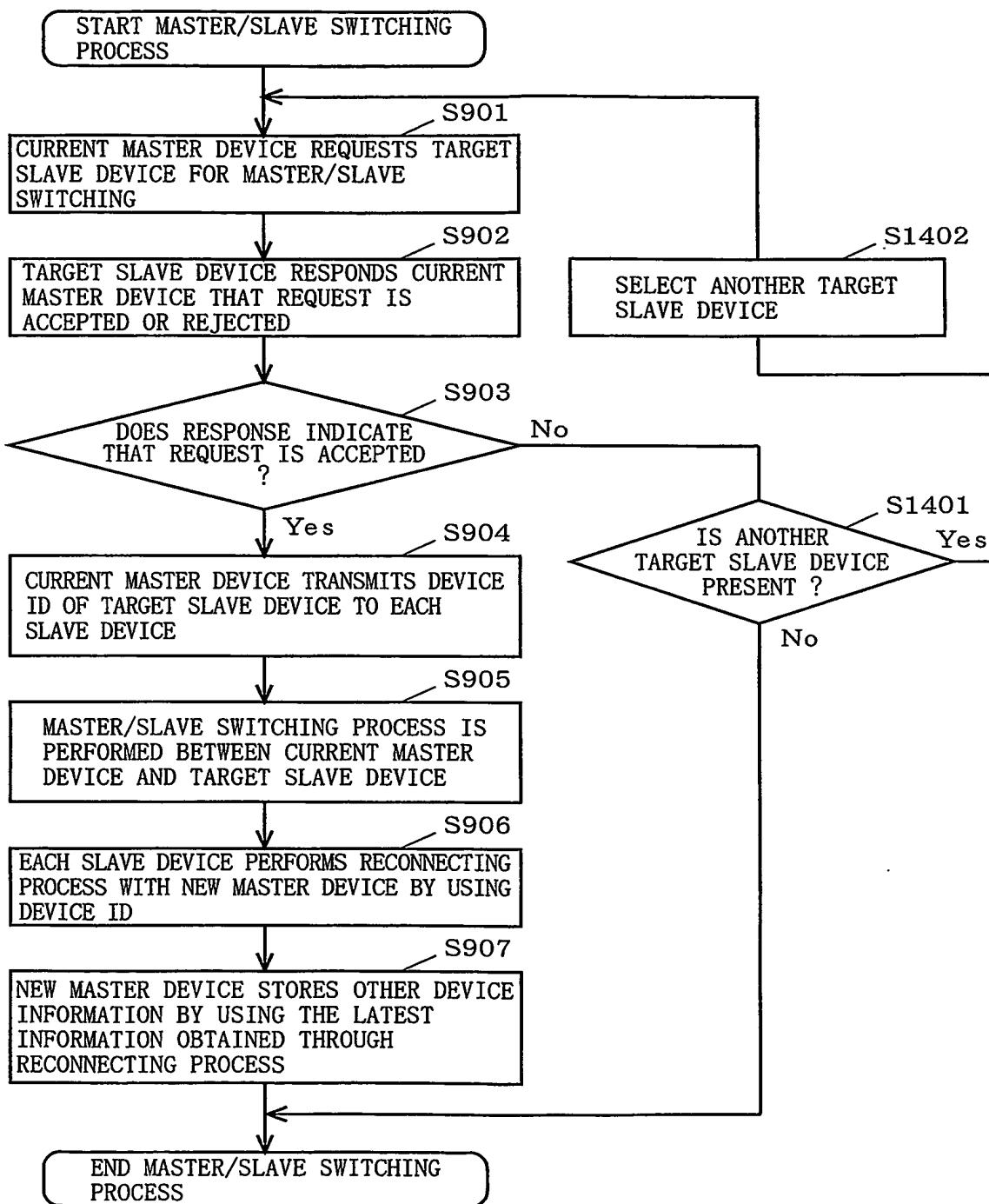


FIG. 15A

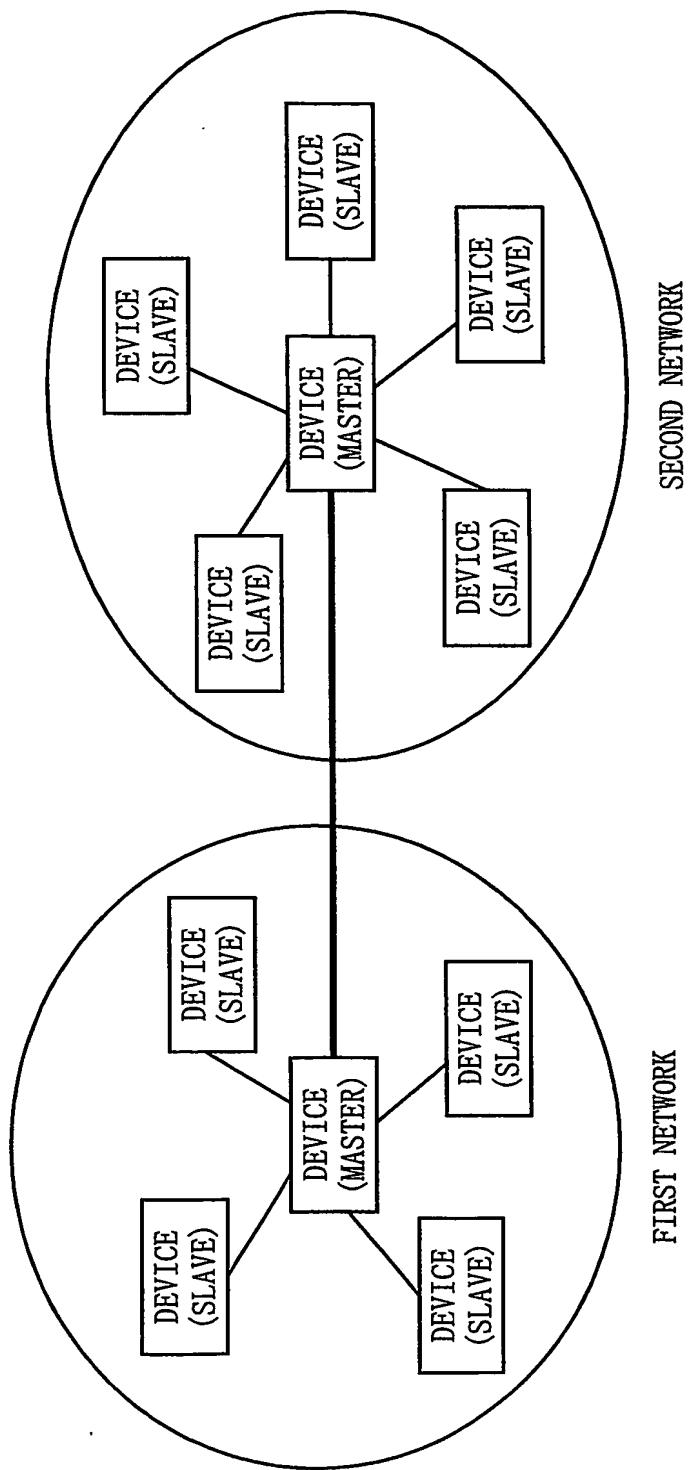


FIG. 15 B

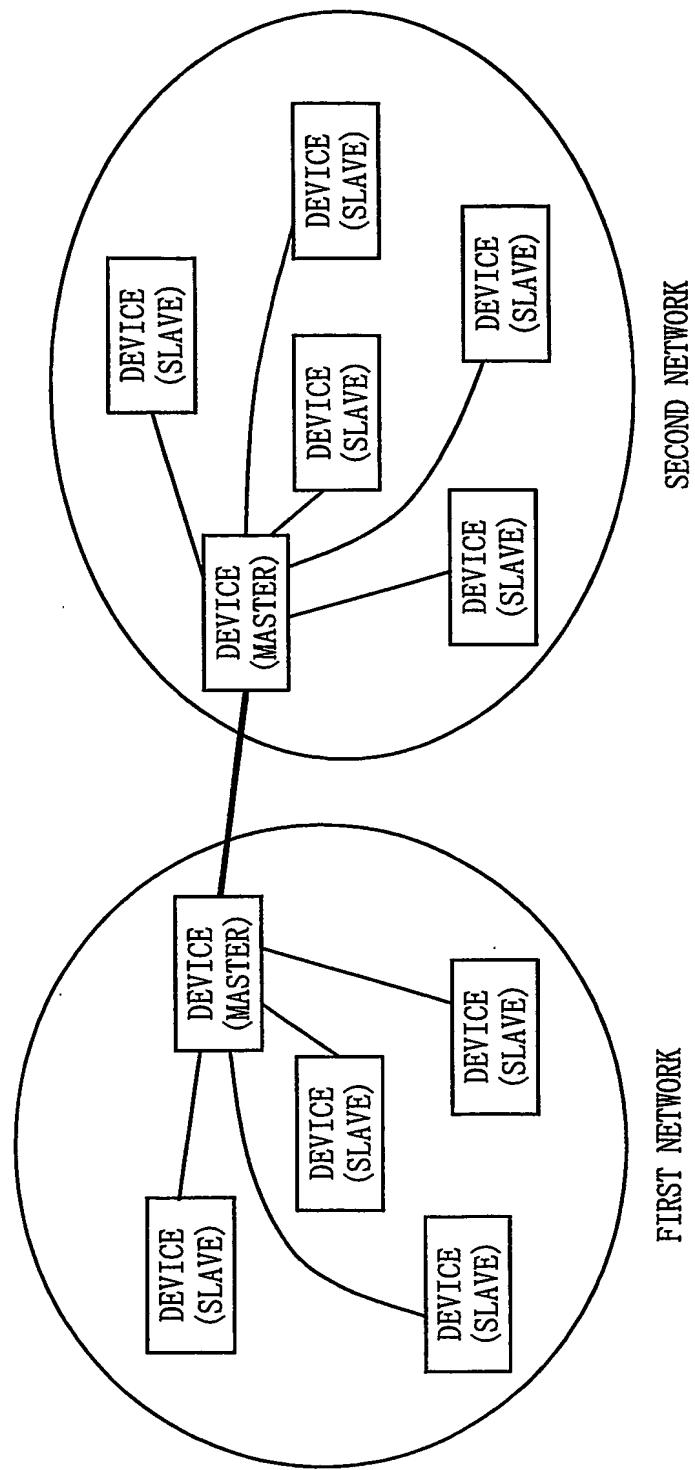


FIG. 16

